

10/23/00
907 U.S. PTOPlease type a plus sign (+) inside this box → PTO/SB/05 (4/98)
Approved for use through 09/30/2000. OMB 0651-0032
Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

A

**UTILITY
PATENT APPLICATION
TRANSMITTAL**

(Only for new nonprovisional applications under 37 C.F.R. § 1.53(b))

Attorney Docket No.

First Inventor or Application Identifier *Rigoberto Hernandez*Title *Removable Security Post Assembly*

Express Mail Label No.

JC932 U 09/693874 Pro+
10/23/00**APPLICATION ELEMENTS**

See MPEP chapter 600 concerning utility patent application contents.

1. * Fee Transmittal Form (e.g., PTO/SB/17)
(Submit an original and a duplicate for fee processing)
2. Specification [Total Pages **13**]
(preferred arrangement set forth below)
- Descriptive title of the Invention
 - Cross References to Related Applications
 - Statement Regarding Fed sponsored R & D
 - Reference to Microfiche Appendix
 - Background of the Invention
 - Brief Summary of the Invention
 - Brief Description of the Drawings (if filed)
 - Detailed Description
 - Claim(s)
 - Abstract of the Disclosure
3. Drawing(s) (35 U.S.C. 113) [Total Sheets **4**]
4. Oath or Declaration [Total Pages **2**]
- Newly executed (original or copy)
 - Copy from a prior application (37 C.F.R. § 1.63(d))
(for continuation/divisional with Box 16 completed)
 - DELETION OF INVENTOR(S)**
Signed statement attached deleting inventor(s) named in the prior application, see 37 C.F.R. §§ 1.63(d)(2) and 1.33(b).

*NOTE FOR ITEMS 1 & 13: IN ORDER TO BE ENTITLED TO PAY SMALL ENTITY FEES, A SMALL ENTITY STATEMENT IS REQUIRED (37 C.F.R. § 1.27), EXCEPT IF ONE FILED IN A PRIOR APPLICATION IS RELIED UPON (37 C.F.R. § 1.28).

ADDRESS TO: Assistant Commissioner for Patents
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5. Microfiche Computer Program (Appendix)
6. Nucleotide and/or Amino Acid Sequence Submission
(if applicable, all necessary)
 - Computer Readable Copy
 - Paper Copy (identical to computer copy)
 - Statement verifying identity of above copies

ACCOMPANYING APPLICATION PARTS

7. Assignment Papers (cover sheet & document(s))
8. 37 C.F.R. § 3.73(b) Statement Power of (when there is an assignee) Attorney
9. English Translation Document (if applicable)
10. Information Disclosure Statement (IDS)/PTO-1449 Copies of IDS Citations
11. Preliminary Amendment
12. Return Receipt Postcard (MPEP 503)
(Should be specifically itemized)
13. * Small Entity Statement(s) Statement filed in prior application, (PTO/SB/09-12) Status still proper and desired
14. Certified Copy of Priority Document(s)
(if foreign priority is claimed)
15. Other: _____

16. If a CONTINUING APPLICATION, check appropriate box, and supply the requisite information below and in a preliminary amendment:

 Continuation Divisional Continuation-in-part (CIP) of prior application No: _____ / _____

Prior application information: Examiner _____ Group / Art Unit: _____

For CONTINUATION or DIVISIONAL APPS only: The entire disclosure of the prior application, from which an oath or declaration is supplied under Box 4b, is considered a part of the disclosure of the accompanying continuation or divisional application and is hereby incorporated by reference. The incorporation can only be relied upon when a portion has been inadvertently omitted from the submitted application parts.

17. CORRESPONDENCE ADDRESS

<input type="checkbox"/> Customer Number or Bar Code Label	(Insert Customer No. or Attach bar code label here)		or <input checked="" type="checkbox"/> Correspondence address below
Name	<i>Rigoberto Hernandez</i>		
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City	Hialeah	State	FL
Country	USA	Telephone	(305)825-3247
Zip Code	33012		
Fax			

Name (Print/Type)	<i>Rigoberto Hernandez</i>	Registration No. (Attorney/Agent)	
Signature	<i>Rigoberto Hernandez</i>		Date 10/16/00

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FEE TRANSMITTAL

for FY 2000

Patent fees are subject to annual revision.

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TOTAL AMOUNT OF PAYMENT (\$ 345.00)

Complete if Known

Application Number	
Filing Date	
First Named Inventor	Rigoberto Hernandez
Examiner Name	
Group / Art Unit	
Attorney Docket No.	

METHOD OF PAYMENT (check one)

1. The Commissioner is hereby authorized to charge indicated fees and credit any overpayments to:

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Deposit Account Name _____

 Charge Any Additional Fee Required Under 37 CFR §§ 1.16 and 1.17

2. Payment Enclosed:

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FEE CALCULATION

1. BASIC FILING FEE

Large Entity Small Entity

Fee Code (\$)	Fee Code (\$)	Fee Description	Fee Paid
101 690	201 345	Utility filing fee	345.00
106 310	206 155	Design filing fee	
107 480	207 240	Plant filing fee	
108 690	208 345	Reissue filing fee	
114 150	214 75	Provisional filing fee	

SUBTOTAL (1) (\$ 345.00)

2. EXTRA CLAIM FEES

Total Claims	Extra Claims	Fee from below	Fee Paid
6	-20** = 0	X	
1	-3** = 0	X	
Multiple Dependent			

** or number previously paid, if greater; For Reissues, see below

Large Entity Small Entity

Fee Code (\$)	Fee Code (\$)	Fee Description
103 18	203 9	Claims in excess of 20
102 78	202 39	Independent claims in excess of 3
104 260	204 130	Multiple dependent claim, if not paid
109 78	209 39	** Reissue independent claims over original patent
110 18	210 9	** Reissue claims in excess of 20 and over original patent

SUBTOTAL (2) (\$ 345.00)

Fee Description	Fee Paid
105 130 205 65 Surcharge - late filing fee or oath	
127 50 227 25 Surcharge - late provisional filing fee or cover sheet	
139 130 139 130 Non-English specification	
147 2,520 147 2,520 For filing a request for reexamination	
112 920* 112 920* Requesting publication of SIR prior to Examiner action	
113 1,840* 113 1,840* Requesting publication of SIR after Examiner action	
115 110 215 55 Extension for reply within first month	
116 380 216 190 Extension for reply within second month	
117 870 217 435 Extension for reply within third month	
118 1,360 218 680 Extension for reply within fourth month	
128 1,850 228 925 Extension for reply within fifth month	
119 300 219 150 Notice of Appeal	
120 300 220 150 Filing a brief in support of an appeal	
121 260 221 130 Request for oral hearing	
138 1,510 138 1,510 Petition to institute a public use proceeding	
140 110 240 55 Petition to revive - unavoidable	
141 1,210 241 605 Petition to revive - unintentional	
142 1,210 242 605 Utility issue fee (or reissue)	
143 430 243 215 Design issue fee	
144 580 244 290 Plant issue fee	
122 130 122 130 Petitions to the Commissioner	
123 50 123 50 Petitions related to provisional applications	
126 240 126 240 Submission of Information Disclosure Stmt	
581 40 581 40 Recording each patent assignment per property (times number of properties)	
146 690 246 345 Filing a submission after final rejection (37 CFR § 1.129(a))	
149 690 249 345 For each additional invention to be examined (37 CFR § 1.129(b))	
Other fee (specify) _____	
Other fee (specify) _____	

* Reduced by Basic Filing Fee Paid

SUBTOTAL (3) (\$)

SUBMITTED BY

Name (Print/Type)	Rigoberto Hernandez	Registration No. (Attorney/Agent)		Telephone	(305) 825-3247
Signature	<i>Rigoberto Hernandez</i>		Date	10/16/00	

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**STATEMENT CLAIMING SMALL ENTITY STATUS
(37 CFR 1.9(f) & 1.27(b))--INDEPENDENT INVENTOR**

Docket Number (Optional)

Applicant, Patentee, or Identifier: Rigoberto Hernandez

Application or Patent No.: _____

Filed or Issued: _____

Title: Removable Security Post Assembly

As a below named inventor, I hereby state that I qualify as an independent inventor as defined in 37 CFR 1.9(c) for purposes of paying reduced fees to the Patent and Trademark Office described in:

- the specification filed herewith with title as listed above.
 the application identified above.
 the patent identified above.

I have not assigned, granted, conveyed, or licensed, and am under no obligation under contract or law to assign, grant, convey, or license, any rights in the invention to any person who would not qualify as an independent inventor under 37 CFR 1.9(c) if that person had made the invention, or to any concern which would not qualify as a small business concern under 37 CFR 1.9(d) or a nonprofit organization under 37 CFR 1.9(e).

Each person, concern, or organization to which I have assigned, granted, conveyed, or licensed or am under an obligation under contract or law to assign, grant, convey, or license any rights in the invention is listed below:

- No such person, concern, or organization exists.
 Each such person, concern, or organization is listed below.

Separate statements are required from each named person, concern, or organization having rights to the invention stating their status as small entities. (37 CFR 1.27)

I acknowledge the duty to file, in this application or patent, notification of any change in status resulting in loss of entitlement to small entity status prior to paying, or at the time of paying, the earliest of the issue fee or any maintenance fee due after the date on which status as a small entity is no longer appropriate. (37 CFR 1.28(b))

Rigoberto Hernandez

NAME OF INVENTOR

NAME OF INVENTOR

NAME OF INVENTOR

Signature of inventor

Signature of inventor

Signature of inventor

10/16/00

Date

Date

Date

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TITLE “REMOVABLE SECURITY POST ASSEMBLY”

BACKGROUND OF THE INVENTION

1. Field of the invention.

The present invention relates to a post for securing an area, and more particularly, to the type that is removably anchored to the ground.

2. Description of the Related Art.

The closest reference with characteristics similar to the present invention corresponds to U.S. patent No. **5,520,479** issued in **1996** to the same applicant **Rigoberto Hernandez**. The present invention discloses improvements to the previous patent, specifically, in the locking and anchorage assemblies.

SUMMARY OF THE INVENTION

It is one of the main objects of the present invention to provide a security post assembly that is removable, and when removed, does not leave any irregularities on the ground.

It is another objet of this invention to provide a security post assembly that has such an internal locking mechanism that provides no access to a wrongdoer.

It is still another object of this invention to provide a security post assembly that is easy to operate by a user.

It is yet another object of this invention to provide such a device that is inexpensive to manufacture and maintain while retaining its effectiveness.

Further objects of this invention will be brought out in the following part of the specifications, wherein detailed description is for the purpose of fully disclosing the invention without placing limitations thereon.

BRIEF DESCRIPTION OF THE DRAWINGS

With the above and other related objects in view, the invention consists in the details of construction and combination of parts as will be more fully understood from the following

description, when read in conjunction with the accompanying drawings in which:

FIG. 1 is an isometric view of the preferred embodiment.

FIG. 2 is an isometric view of an alternative embodiment.

FIG. 3 is a partial cross-sectional view of the present invention, taken along line 3-3. This figure shows the displacement of the locking mechanism.

FIG. 3A is a partial cross-sectional view of this invention, taken along line 3A-3A.

FIG. 4 is an isometric view of the anchorage assembly of the preferred embodiment.

FIG. 5 is an isometric view of the anchorage assembly of the alternative embodiment.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

Referring to the drawings in detail and initially to figure 1 thereof, it will be seen that removable security post assembly 10 basically includes elongated post member 20 removably mounted to anchorage assembly 30, and secured in place by locking assembly 40.

As illustrated in figures 1, 3 and 3A, elongated post member 20 is tubular and has a rectangular cross section. Post member 20 has upper and lower opened ends 21 and 22, respectively. Upper opened end 21 cooperatively receives locking assembly 40, as best seen in figure 3. Post member 20 is maintained vertically by housing member 31 of anchorage assembly 30, inside which post member 20 penetrates a sufficient distance to be secured to the ground. As shown in figure 3, post member 20 also has lateral openings 23, 23', 24 and 24' disposed in the lowermost section thereof. Post member 20 also includes pin members 25 and 26 rigidly mounted to the walls thereof. Pin members 25 and 26 are located inside tubular member 20. Pin member 25 is located in the lowermost portion of post 20 and is designed to hold a predetermined section of latching member 44 in place so that the

latter will pivot about pin 25. Pin member 26 is located in the uppermost portion of post member 20. Pin member 26 has eye plate 26' rigidly and perpendicularly mounted thereto. Eye plate 26' has, at its distal end, eyelet 26'' that cooperatively receives locking pin 49 of padlock 41 through, as best shown in figures 3 and 3A. Post member 20 also includes handle 27 that is suitable to a user to manipulate the former.

Anchorage assembly 30, as illustrated in figures 1, 3 and 4, basically includes housing 31, anchorage members 32, 32', 33 and 33', cavities or bay members 34, 34', 35 and 35', and cover member 36. Anchorage assembly 30 is permanently installed below ground level in such manner that only opening 37 of housing 31 and cover member 36 are visible. Anchorage members 32, 32', 33 and 33' are rigidly mounted to the lateral walls of housing 31 and are designed to provide firm support to anchorage assembly 30. Cover member 36 is pivotally mounted the upper end of housing 31 so that when post member 20 is removed, member 36 covers opening 37 thereby leaving no irregularities on the ground. When post member 20 is placed inside anchorage assembly 30, lateral openings 23, 23', 24 and 24' are in horizontal alignment with bay members 34, 34', 35 and 35', respectively. Cavities or bay members 34, 34', 35 and 35', in the

preferred embodiment, are outwardly and perpendicularly projected with respect to housing 31. Anchorage assembly 30 also includes drainage passage 38 located in the bottom of housing 31. In this manner, the water trapped inside housing 31 flows away through drainage passage 38.

Locking assembly 40, in the preferred embodiment, includes padlock assembly 41 rigidly mounted to tubular housing 42 that in turn is mounted to upper opened end 21 of post member 20. As best seen in figure 3, extended cable 43 is mounted, at one end, to tubular housing 42 by fastening member 43' and latching member 44 is attached to the other end. Cable 43, in the preferred embodiment, is made out of metallic material and is tension-resistant. Cable 43 has cover 43'' to protect the former. Latching member 44 has eyelet 44' through which one end of cable 43 is attached. Eyelet 44' is located at the right and uppermost portion of latching member 44 and latching notch 45 is located at the left and lowermost portion thereof. Latching member 44 also includes eyelet 44'' disposed adjacent to eyelet 44''. Eyelet 44'' cooperatively receives pin 25 of post member 20. Padlock assembly 41 is manufactured by American Lock Company *The Locksmith's Lock* ® located at 3400 W Exchange Road Crete IL 60417 USA. Tubular housing 42 includes lateral slots 46 and 46',

and upper slot 47. Slots 46 and 46' are located in two opposite lateral walls of housing 42 and receive pin member 26 through. Slots 46 and 46' limit the vertical displacement of housing 42 inside post member 20. Slot 47 is located in top wall 48 of housing 42 and is designed to receive eye plate 26' through.

Once a user anchors removable post member 20 in the ground, it is locked by locking assembly 40. A user brings padlock assembly 41 towards post member 20, housing 42 and cable 43 descend until edge 48' stops against upper end 21. Then, padlock assembly 41 is actuated with key K and locking pin 49 is inserted in eyelet 26'' and secured in place. Cable 43 moves down and latching member 44 pivots about fixed pin 25. Cable 43 descends sufficiently to allow latching notch 45 be inserted through lateral openings 23, 23', 24 and 24' in any of bay members 34, 34', 35 or 35'. In this manner, post member 20 is firmly secured to anchorage assembly 30.

Once a user desires to remove post member 20 from the ground, he/she unlocks padlock assembly 41 aided by key K and locking pin 49 is removed from eyelet 26'', as best seen in figure 3. The user helped by handle 50, lifts padlock assembly 41 along with housing 42 until fixed pin 26 stops against the lower end of

lateral slots **46** and **46'**, as seen in figure 3A. When cable **43** is pulled up, latching member **44** pivots about fixed pin **25** and latching notch **45** is removed from any of bay members **34**, **34'**, **35** or **35'**, as best shown in figure 3.

Figures 2 and 5 illustrate alternative embodiment **110** that is similar to embodiment **10**. Removable security assembly **110** includes post member **120** removably mounted to anchorage assembly **130** and secured in place by locking assembly **140**. Both post member **120** and anchorage assembly **130** have circular cross section. Anchorage assembly **130** basically includes housing **131**, anchorage members **132**, **132'**, **133** and **133'**, bay **134** and cover member **136**. Bay or cavity **134** is disposed around the circular lateral wall of housing **131**.

The installation of anchorage assemblies **30** and **130** is accomplished by pouring concrete around anchorage members **32**, **32'**, **33**, **33'** and **132**, **132'**, **133**, **133'**, respectively.

The foregoing description conveys the best understanding of the objectives and advantages of the present invention. Different embodiments may be made of the inventive concept of this

invention. It is to be understood that all matter disclosed herein is to be interpreted merely as illustrative, and not in limiting sense.

CLAIMS

What is claimed is:

1. A removable security post assembly, comprising:

an anchorage assembly positioned below ground level and including first housing means having first and second ends and said first end being an opening adjacent to the ground level, and said anchorage assembly further includes anchorage means rigidly mounted to said first housing means, and wherein said first housing means has at least one bay member that is outwardly and perpendicularly projected with respect to said first housing means,

an elongated post member removably and partially received within said first housing means, said elongated post member is tubular having third and fourth opened ends, and said elongated post member further includes at least one lateral opening, that once the former is placed inside said first housing means, said lateral opening is in horizontal alignment with said bay member, and

a locking assembly including a lock for securing said elongated post member to said anchorage assembly, said locking assembly is mounted to said third opened end.

2. The removably security post assembly set forth in claim 1 wherein said lock is rigidly mounted to second housing means that in turn slides inside said elongated post member adjacent to said third opened end.

3. The removably security post assembly set forth in claim 2 wherein said second housing means includes cable means extended and holding at its distal end a latching member.

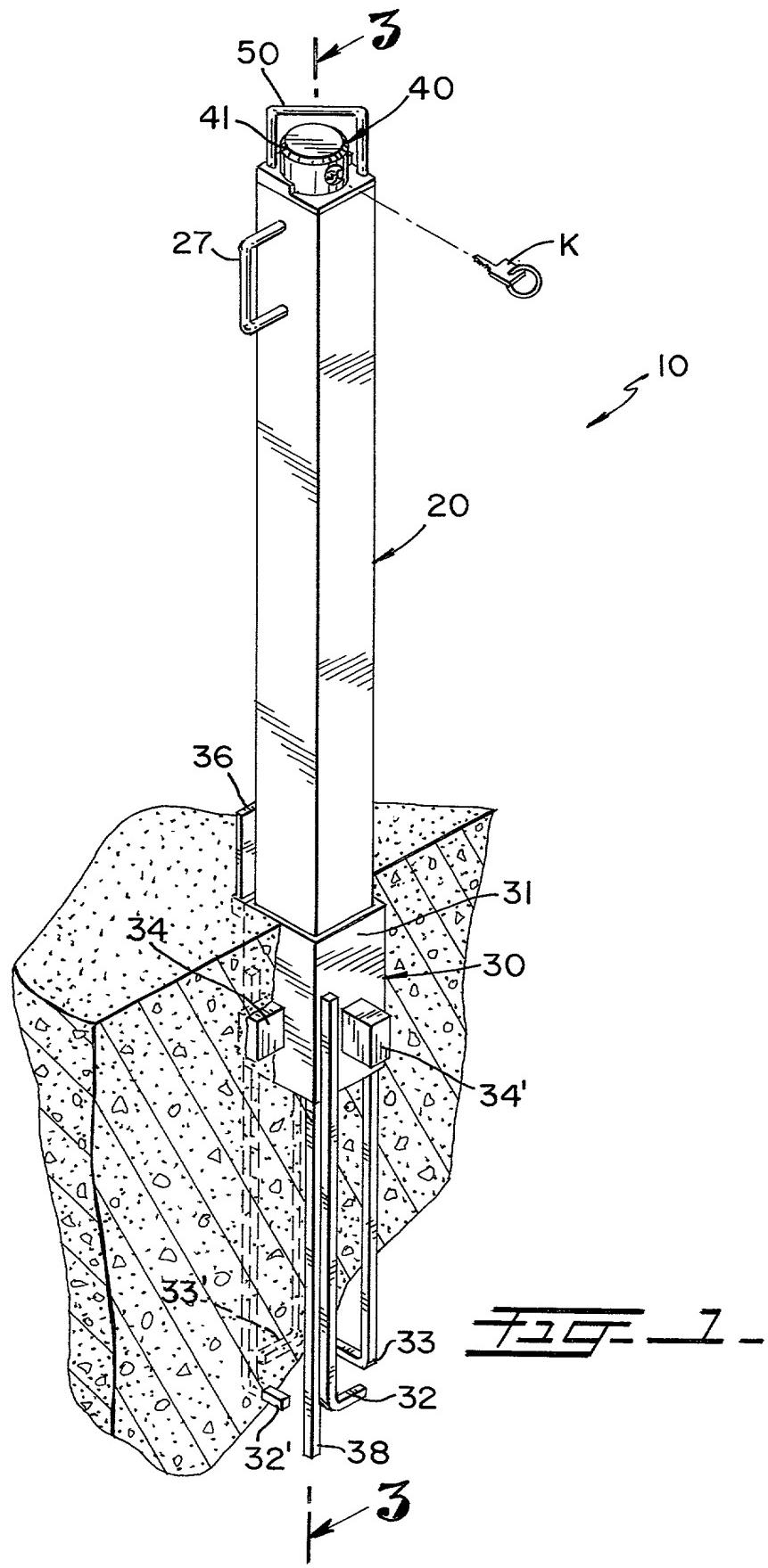
4. The removably security post assembly set forth in claim 3 wherein said latching member includes latching means inserted in said bay member through said lateral opening so that said elongated post member is firmly anchored to said anchorage assembly.

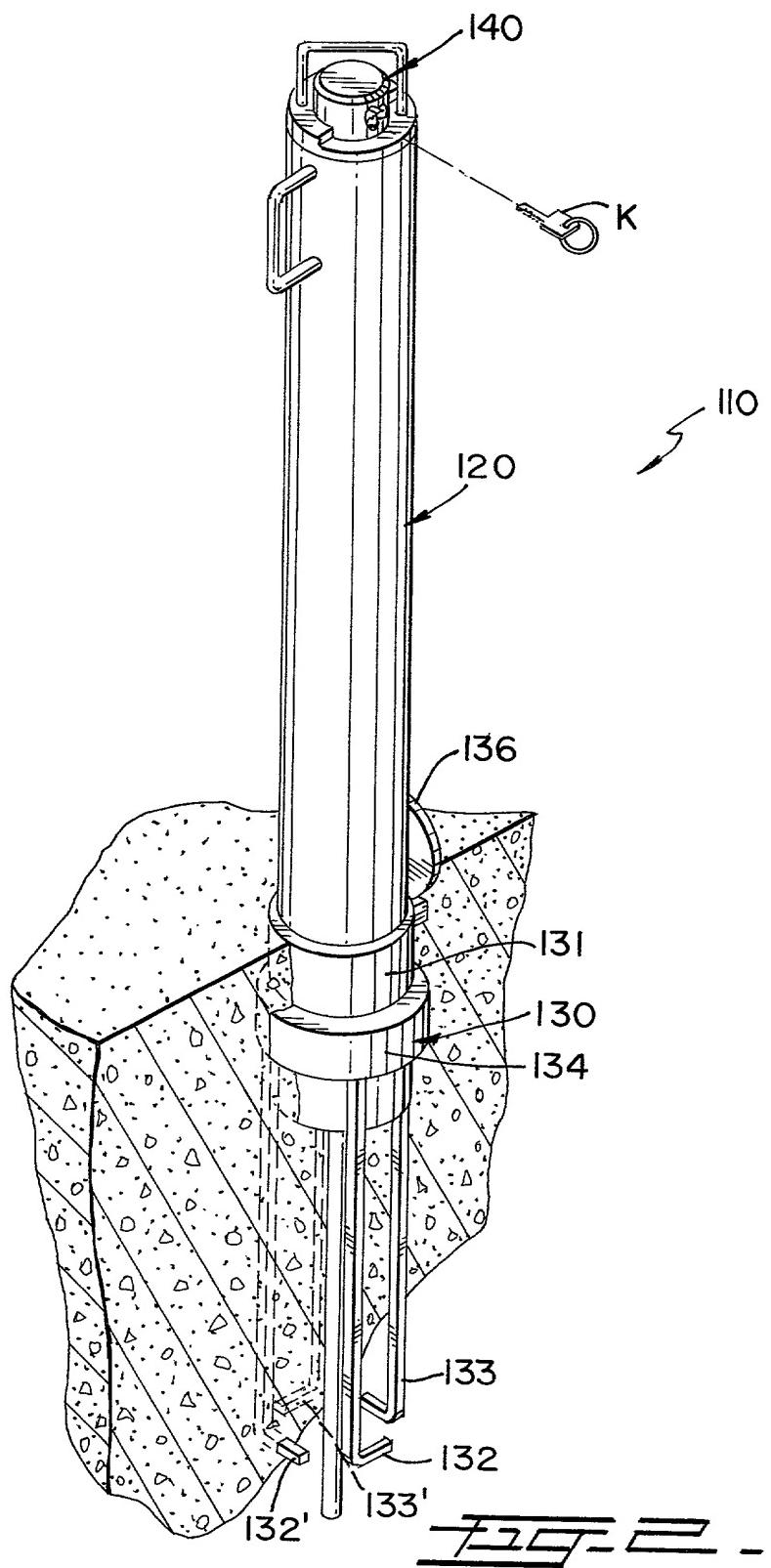
5. The removably security post assembly set forth in claim 1 wherein said anchorage assembly further includes drainage means through which the water trapped inside said first housing means flows away.

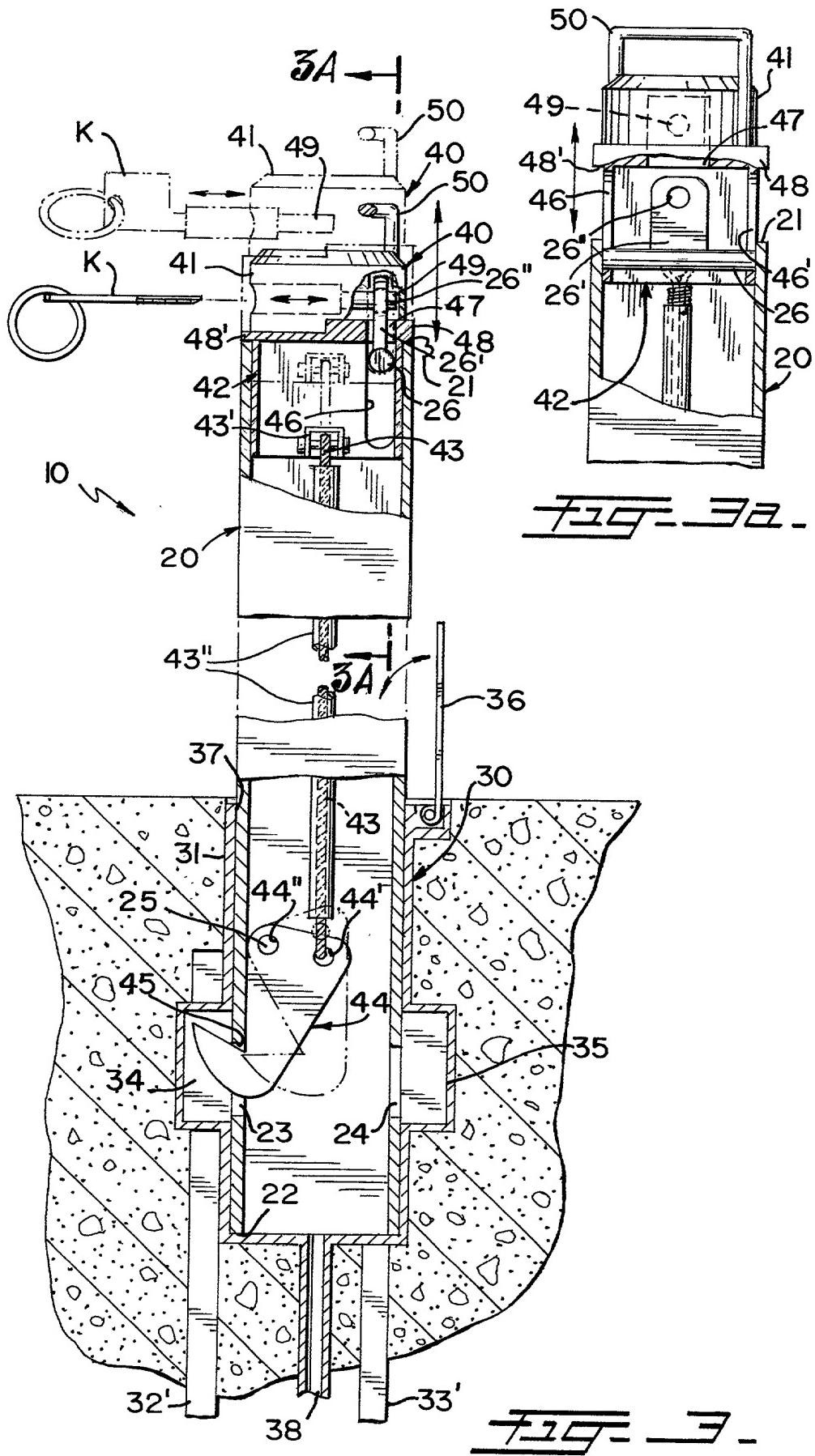
6. The removably security post assembly set forth in claim 1 wherein said anchorage assembly further includes means for covering said opening of said first housing means, once said elongated post member is removed from the ground.

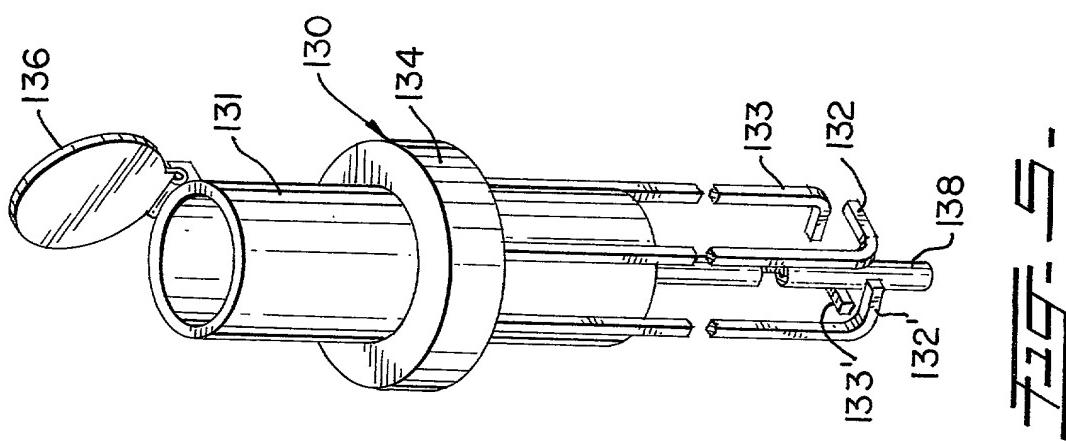
ABSTRACT OF THE DISCLOSURE

A removable post assembly for securing an area, basically comprising an anchorage assembly, an elongated post member and a locking assembly to lock and secure the removable post member to the anchorage assembly. The anchorage assembly includes housing with an upper opening adjacent to the ground level to cooperatively receive a portion of the elongated post member. The housing has cavities or bay members to selectively receive a latching member of the locking assembly. The elongated post member is tubular and includes lateral openings positioned at its lowermost portion, that once the former is placed inside the housing of the anchorage assembly, the lateral openings are in horizontal alignment with the bay members to allow the piercing of the latching member. The locking assembly includes a lock mounted to the upper end of the post member.

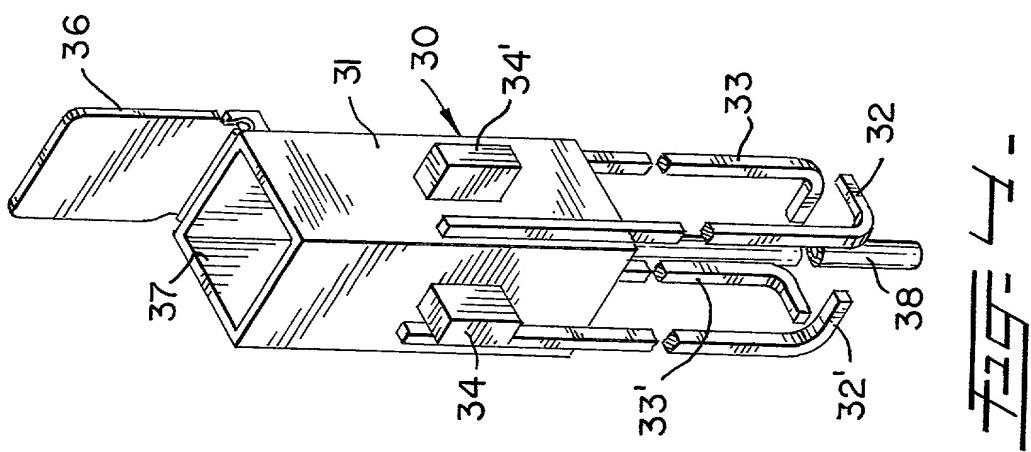








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**DECLARATION FOR UTILITY OR
DESIGN
PATENT APPLICATION
(37 CFR 1.63)**

Declaration Submitted with Initial Filing OR Declaration Submitted after Initial Filing (surcharge (37 CFR 1.16 (e)) required)

Attorney Docket Number

First Named Inventor

Rigoberto Hernandez

COMPLETE IF KNOWN

Application Number

/

Filing Date

Group Art Unit

Examiner Name

As a below named inventor, I hereby declare that:

My residence, post office address, and citizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled:

Removable Security Post Assembly

the specification of which

(Title of the Invention)

is attached hereto

OR

was filed on (MM/DD/YYYY)

as United States Application Number or PCT International

Application Number

and was amended on (MM/DD/YYYY)

(if applicable).

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment specifically referred to above.

I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56.

I hereby claim foreign priority benefits under 35 U.S.C. 119(a)-(d) or 365(b) of any foreign application(s) for patent or inventor's certificate, or 365(a) of any PCT international application which designated at least one country other than the United States of America, listed below and have also identified below, by checking the box, any foreign application for patent or inventor's certificate, or of any PCT international application having a filing date before that of the application on which priority is claimed.

Prior Foreign Application Number(s)	Country	Foreign Filing Date (MM/DD/YYYY)	Priority Not Claimed	Certified Copy Attached?
			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Additional foreign application numbers are listed on a supplemental priority data sheet PTO/SB/02B attached hereto:

I hereby claim the benefit under 35 U.S.C. 119(e) of any United States provisional application(s) listed below.

Application Number(s)	Filing Date (MM/DD/YYYY)	
		<input type="checkbox"/> Additional provisional application numbers are listed on a supplemental priority data sheet PTO/SB/02B attached hereto.

[Page 1 of 2]

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DECLARATION — Utility or Design Patent Application

I hereby claim the benefit under 35 U.S.C. 120 of any United States application(s), or 365(c) of any PCT international application designating the United States of America, listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States or PCT International application in the manner provided by the first paragraph of 35 U.S.C. 112, I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56 which became available between the filing date of the prior application and the national or PCT international filing date of this application.

U.S. Parent Application or PCT Parent Number	Parent Filing Date (MM/DD/YYYY)	Parent Patent Number (if applicable)

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As a named inventor, I hereby appoint the following registered practitioner(s) to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith:

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Registered practitioner(s) name/registration number listed below

Name	Registration Number	Name	Registration Number

Additional registered practitioner(s) named on supplemental Registered Practitioner Information sheet PTO/SB/02C attached hereto.

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Name	<i>Rigoberto Hernandez</i>			
Address	<i>5371 W 4 Court</i>			
Address				
City	Hialeah	State	FL	ZIP
Country	USA	Telephone	(305)825-3247	Fax

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Name of Sole or First Inventor: A petition has been filed for this unsigned inventor

Given Name (first and middle if any)		Family Name or Surname					
<i>Rigoberto</i>		<i>Hernandez</i>					
Inventor's Signature	<i>Rigoberto Hernandez</i>				Date	<i>10/16/00</i>	
Residence: City	Hialeah	State	FL	Country	USA	Citizenship	US
Post Office Address	<i>5371 W 4 Court</i>						
Post Office Address							
City	Hialeah	State	FL	ZIP	33012	Country	USA

Additional inventors are being named on the _____ supplemental Additional Inventor(s) sheet(s) PTO/SB/02A attached hereto